Why HD-SDI?
- Ture HD 1080P Display & Recording
- No Network Config Hassle
- No Image Transmission Delay
- No Re-wiring Needed To Upgrade

Main Feature

- Support 4/8 HD-SDI Cameras (1080P /720p)
- Record 30fps@1080p
- Full HD 1080p Picture Quality
- 1080p HDMI/VGA for Display
- Intelligent Video System Supported
- Triple Streaming for Live Display, Playback, and Recording

DVRSDI-413B

DVRSDI-604HD/2U
DVRSDI-608HD/2U

Model		4CH	4CH	8CH
Model Number		DVRSDI-413B	DVRSDI-604HD/2U	DVRSDI608HD/2U
Sale Price				
Video	Input	4 CH	4 CH	8 CH
	Output	Max. 1920x1080 1 HDMI w.Audio, 1 VGA, 1 BNC	Max. 1920x1080 1 HDMI w.Audio, 1 VGA, 1 BNC	Max. 1920x1080 1 HDMI w.Audio, 1 VGA, 1 BNC
Audio	Input	4 HD-SDI 2 RCA (1 shared RCA for 2-way audio)	4 HD-SDI 2 RCA (1 RCA for 2-way audio)	8 HD-SDI 2 RCA (1 RCA for 2-way audio)
	Output	2 RCA	1 RCA	1 RCA
Display	Speed	1080p / 720p 120fps	1080p / 720p 120fps	1080p / 720p 240fps
	Resolution (Pixel)	1920 x 1080, 1280 x 720	1921 x 1080, 1280 x 720	1922 x 1080, 1280 x 720
	Mode	Zoom (Digital x2~ x8), PIP, Auto SEQ.	PIP, Digital Zoom, SEQ	PIP, Digital Zoom, SEQ
Recording	Compression	H.264 High Profile	H.264 High Profile	H.264 High Profile
	Speed	120 fps	120 fps	240 fps
	Dual Stream Resolution — Main (Recording)	1920 x 1080, 1280 x 720	1920 x 1080, 1280 x 720	1920 x 1080, 1280 x 720
	Dual Stream Resolution — Sub (Network)	640 x 360 / 320 x 180	704 x 480 / 352 x 240	704 x 480 / 352 x 240
Playback	Display	1, 4	1, 4	1, 4, 8, 9
	Zoom	Digital (x2 ~ x8)	Yes	Yes
	Snapshot	YES	YES	YES
Sensor In / Relay Out		4 Sensor-in / 4 Relay-out	4 Sensor-in / 6 Relay-out	8 Sensor-in / 6 Relay-out
Storage		7 SATA ports (6HDD+eSATAx1, 4HDD+DVDx1+eSATAx1)	8 SATA ports (8HDDs or 6HDDs+1CD/DVD-RW), up to 32TB	8 SATA ports (8HDDs or 6HDDs+1CD/DVD-RW), up to 32TB
USB		2 USB	4 USB	4 USB
Pan / Tilt / Zoom Control		RS485	RS485	RS485
Weight		11 lbs (without HDD)	14 lbs (without HDD)	14 lbs (without HDD)
Demensions		17.4x3.6x17.2(WxHxD)	17.3x3.5x18.1(WxHxD)	17.3x3.5x18.1(WxHxD)

HDD 500GB •   1TB •   2TB •

HD-SDI CAMERAS

High-Definition Serial Digital Interface (HD-SDI) is a family of video interfaces used for broadcast-grade video. It's used for transmission of uncompressed, unencrypted digital video signals over point-to-point coaxial cable links for video surveillance applications. HD-SDI protocol can transmit 720p or 1080p video.

INDOOR / OUTDOOR DOME

Features:
- Full HD (1920x1080) image via HD-SDI interface with conventional coaxial cable
- Defog Technology enhances visibility in real-time fog, smoke, low light, and dust conditions
- Smart DNR technology - reduces noise efficiently in low light conditions

SDI-DO2421

- 1/3" 2 Megapixel CMOS, Digital Wide Dynamic Range
- Standard HD-SDI SMPTE 292M compatible
- 2.8~12mm Vari-focal Lens Max. 64x Digital Zoom
- 24pcs IR LEDs up to 80ft OSD Manual
- Size ø 5.9" x 3.5(H)" 1.8lbs

2MP
Made in Korea

SDI-DO2421V

Features:
- 1/3" Panasonic CMOS sensor
- 1,100TV lines Super WDR
- 0.2 Lux(Color), 0.01 Lux(B/W), 0 Lux(IR on)
- Built-in 3D adjustable
- Wide voltage design (9-20V)

SDI-DO0031

- IR LED 35's, projection distance 45-75 ft
- Varifocal 3.3-12mm auto iris lens
- Built-in menu button
- Built-in test port
- Size ø 5.9" x 4.8(H)" 2lbs

SDI-DO3531

OUTDOOR BULLET

SDI-BU7021 Made in Korea

- Full HD (1920x1080) image via HD-SDI interface with conventional coaxial cable
- Defog Technology enhances visibility in real-time fog, smoke, low light, and dust conditions
- Smart DNR technology - reduces noise efficiently in low light conditions
- 1/3" 2 Megapixel CMOS, Digital Wide Dynamic Range
- Standard HD-SDI SMPTE 292M compatible
- 2.8~12mm Vari-focal Lens Max. 64x Digital Zoom
- 70pcs IR LEDs up to 1400ft OSD Manual
- Size 3.4" x 4.01" x 5.17" 2.2lbs

2MP

SDI-BU8431

- 1/3" Panasonic CMOS sensor
- 1,100TV lines Super WDR with ICR (IR-CUT)
- 0.2 Lux(Color), 0.01 Lux(B/W), 0 Lux(IR on)
- Varifocal 3.3-12mm auto iris lens Max. 10x Digital Zoom
- 84pcs High efficiency LED, IR Distance up to 210ft
- Constant Current Source (LED protection)
- Built-in menu button,test port, OSD menu
- Wide voltage design (DC9-20V), Lighting-Proof unit design
- Aluminum alloy with good heat dissipation
- Standard HD-SDI SMPTE 292M compatible

SDI SIGNAL CONVERTER

SDI-STH001W •
- SDI to HDMI Signal Converter
- 1CH SDI BNC Input
- 1CH HDMI Output
- DC 12V 150mA

SDI-STS002W •
- SDI Signal Repeater & Splitter
- 1CH SDI BNC Input
- 2CH SDI BNC Output
- DC 12V 150mA

SDI-HTS003W •
- HDMI to SDI Signal Converter
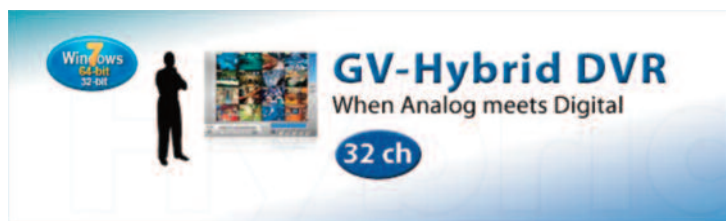- 1CH HDMI Input
- 2CH SDI BNC Output
- DC 12V 150mA

SDI-STSH004W •
- SDI to SDI+HDMI Signal Converter
- 1CH SDI BNC Input
- 1CH SDI BNC Output
- 1CH HDMI Output
- DC 12V 150mA

HYBRID DVR & NVR

GV-Hybrid DVR
When Analog meets Digital
32 ch

• Any Geovision system support up to 4 fisheye IP cameras
• System specifications calculated based on 1.3MP IP cameras
• Any third-party IP camera are required additional license fee.

ECONOMY MODEL

Intel® G630 Sandbridge • 4GB DDR3 • 1.5TB HDD

Model No.	Analog	IP
GVE6-4A	2CH	0
GVE6-8A	8CH	0
GVE6-16A	16CH	0
GVE6-32A	32CH	0

Intel® G630 Sandbridge • 4GB DDR3 • 2.5TB HDD

Model No.	Analog	IP
GVB8-4D	0CH	4
GVB8-4A4D	4CH	4
GVB8-8A4D	8CH	4
GVB8-16A4D	16CH	4
GVB8-28A4D	28CH	4

PROFESSIONAL MODEL

Intel® i3 Sandbridge • 4GB DDR3 • 2.5TB HDD

Model No.	Analog	IP
GVA9-8D	0CH	8
GVA9-4A8D	4CH	8
GVA9-8A8D	8CH	8
GVA9-16A8D	16CH	8
GVA9-24A8D	24CH	8

Intel® i5 Sandbridge • 8GB DDR3 • 4.5TB HDD

Model No.	Analog	IP
GVB4-16D	0CH	16
GVB4-4A16D	4CH	16
GVB4-8A16D	8CH	16
GVB4-16A16D	16CH	16
GVB4-32A	32CH	0

ENTERPRISE MODEL

Intel® i7 Sandbridge • 8GB DDR3 • 4.5TB HDD

Model No.	Analog	IP
GVI7-32D	0CH	32
GVI7-4A28D	4CH	28
GVI7-8A24D	8CH	24
GVI7-16A16D	16CH	16

SPECIFICATIONS MAY VARY BASE ON APPLICATIONS

Please Visit www.geovision.com.tw For More Information:
GeoVision is a professional security company focusing on the research and development of video surveillance products and video content analysis.
GeoVision is a leader in the sector of PC-based video surveillance and its video surveillance products successfully bridge the analog and digital worlds.

16CH IP + 16CH ANALOG STANDALONE HYBRID DVR

XD-DVR716HB/2U
• 16 channel IP and 4/8/16 channel analog
• H.264/MJPEG decoding & H.264 dual-stream encoding
• IP: Max 4CH @1080p, 8CH @720p, 16CH @D1
• Analog: 4/8/16 channel@D1 realtime recording
• HDMI / VGA / TV/ Spot simultaneous video output
• All channel synchronous realtime playback
• Grid interface & smart search
• Support Multi-brand network cameras
• ONVIF Version 2.0 conformance
• Auto IP address acquisition by IP Search function
• Support 8 SATA HDDs, 1 eSATA, 4 USB2.0
• Built-in web server, CMS(DSS/PSS) & DMSS

ONVIF

Back Panel

GEOVISION IP CAMERAS

GeoVision inc **Onvif conformant**   http://www.geovision.com.tw

H.264 Fixed Dome IP Camera

- Dual Stream from H.264 & MJPEG
- Up to 30fps @1920x1080
- 2.54mm Megapixel Lens
- Built-in Microphone
- Micro SD/SDHC Card Slot
- Power over Ethernet

Perfect for Project Use

Model No.	System
GV-MFD220	2M Pixel
GV-MFD320	3M Pixel
GV-MFD520	5M Pixel

H.264 Cube IP Camera

- 1/2.5" Progressive Scan CMOS
- Dual Stream from H.264 & MJPEG
- Up to 30fps @1280x1024
- Built-in Mic. & Speaker, Two-way Audio
- Micro SD/SDHC Card Slot
- PoE or WiFi 802.11/b/g/n

Perfect for Small Office

Model No.	System
GV-CB120	1.3M Pixel
GV-CB220	2M Pixel

`WiFi` **Upgrade to WiFi model**

H.264 Fisheye IP Camara

- Provides 360° and 180° panorama
- Digital Motion Tracking
- Virtual PTZ function
- Two-way Audio
- Micro SD/SDHC Card Slot
- PoE/DC12V/AC2V
- Sensor In & Alarm Out

Model No.	System
GV-FE110	1.3M Pixel
GV-FE420	4M Pixel
GV-FER521 `IK06` `IP66`	5M Pixel

H.264 Low Lux Box IP Camera

- Dual Stream from H.264 & MJPEG
- Megapixel Progressive Scan Low Lux
- IR-cut Filter Removable
- Built-in Mic.Two-way audio
- Sensor In & Alarm Out
- Micro SD/SDHC Card Slot
- PoE / DC 12V

Model No.	Lens	System	
GV-BX120D	2.8~12mm	1.3MP	`Low Lux`
GV-BX3400-4V	3~10.5mm	3MP	`WiFi` `WDR Pro`
GV-BX520D	4.5~10mm	5MP	

H.264 IR Vari-focal Dome IP Camara

- Dual Stream from H.264 & MJPEG
- Vari-focal 3~9mm Megapixel Lens
- Up to 30fps @1280x1024
- 10pcs IR LEDs Distance to 50ft
- 3-Axis Mechanism
- Micro SD/SDHC Card Slot
- DC12V / AC24 V /PoE

`IK07` `IP66`

Model No.	System
GV-VD120D `Low Lux`	1.3M Pixel
GV-VD220D	2M Pixel
GV-VD320D	3M Pixel

H.264 IR Vari-focal Bullet IP Camera

- Dual Stream from H.264 & MJPEG
- Vari-focal 3.6~9mm Megapixel Lens
- Up to 30fps @1280x1024
- Removable IR-cut filter
- 16pcs IR LEDs Distance to 50ft
- Micro SD/SDHC/SDXC Card Slot
- DC12V / AC24 V /PoE

Model No.	System
`new` GV-BL1200 `Low Lux` `IP67`	1.3M Pixel
GV-BL220D `IP66`	2M Pixel
GV-BL320D `IP66`	3M Pixel

H.264 IP Speed Dome Camara

- 2 MP Progressive Scan CMOS
- 18x Optical 8x Digital Zoom
- Full HD Real-time Resolution
- Removable IR Cut Filter
- High Speed pan/tilt up to 400° /second
- Up To 4 Cruise & Auto Scan Mode
- Micro SD/SDHC Card Slot
- Built-in Heater & Blower
- AC24V / PoE

Model No.	System
GV-SD200	Indoor
GV-SD200-S `IP66`	Outdoor

H.264 Arctic IR Box IP Camera

- Dual Stream from H.264 & MJPEG
- Vari-focal 2.8~12mm Megapixel Lens
- Up to 30fps @1280x1024
- Removable IR-cut filter
- 4pcs IR LEDs Distance to 50ft
- -40 °C ~ 50 °C / -40 °F ~ 122 °F
- Built-in Heater & Blower
- PoE DC 48V, 600mA (34.2W Max.)

`IP66` `Arctic`

Model No.	System
GV-BX320D-E	3M Pixel
GV-BX520D-E	5M Pixel

16 CHANNEL STANDALONE NETWORK VIDEO RECORDER

XD-NVR4216V
• Up to 4/8/16 channel 1080P cameras realtime live view
• H.264/MJPEG dual codec decoding
• Max 120fps@1080p, 240fps@720p,480fps@D1 preview & recording
• HDMI / VGA simultaneous video output
• All channel synchronous realtime playback, GRID interface
• Support Multi-brand network cameras: Dahua, Arecont Vision, AXIS, Bosch, Brickcom,
  Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo,
  Sony Videosec, Vivotech and etc.
• ONVIF Version 2.0 conformance
• 3D intelligent positioning with Dahua PTZ camera
• ONVIF Version 2.0 conformance
• Support 2 SATA HDDs up to 8TB, 2 USB2.0
• Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS

Mini IR IP Bullet Camera

XD-IPIR2100
• Aptina CMOS Sensor
• Up to 30fps@ 720P
• 3.6mm Megapixel Lens
• 25pcs IR LEDs up to 65ft
• Power over Ethernet
• Micro SD/SDHC Card Slot
• ONVIF Ver. 2.0
• ø2.5 x 5.7(L) inch 13 oz

1.3MP
IP66

Mini IR IP Dome Camera

XD-IPDI2100C
• Aptina CMOS Sensor
• Up to 30fps@ 720P
• 3.6mm Megapixel Lens
• 25pcs IR LEDs up to 65ft
• Power over Ethernet
• Micro SD/SDHC Card Slot
• ONVIF Ver. 2.0
• ø4.5 x 3.4(H) inch 10 oz

1.3MP
IP66

Mini IP Dome Camera

XD-IPD3200C
• SONY CMOS Sensor
• Up to 30fps@ 1080P
• 3.6mm Megapixel Lens
• Power over Ethernet
• Micro SD/SDHC Card Slot
• ONVIF Ver. 2.0
• ø4.3 x 2.1(H) inch 9 oz

2MP
IK07 IP66

D/N Vari-focal IP Bullet Camera

XD-IPIR3200C
• 1/3" SONY CMOS Sensor
• Dual-Stream Encoding
• Up to 30fps@ 1080P
• 3.3~12mm Megapixel Lens
• 25pcs IR LEDs up to 65ft
• Built-in Alarm In/Out
• Power over Ethernet
• Micro SD/SDHC Card Slot
• ONVIF Ver. 2.0
• ø4 x 12(L) inch 2.75 lbs

2MP
IP66

D/N IP Speed Dome Camera

XD-IPSD69A-IR
• JPEG image Capture
• Dual-Stream Encoding
• Up to 30fps@ 1080P
• 20x Optical 16x Digital Zoom
• 4.7~94mm Megapixel Lens
• Max 240°/s pan speed, 360°
  endless pan rotation
• Up to 255 presets, 5 auto scan,
  8 tour, 5 pattern
• IR Distance up to 300ft
• Built-in Alarm 7 In / 2Out
• AC 24V/3A (±10%) / DC12V optional
• Micro SD/SDHC Card Slot
• ONVIF Ver. 2.0
• ø9 x 15(H) inch (without Bracket)
• Weight: 15.4 lbs

2MP
IP66 300ft IR-Distance

PoE Injector

• Single Port PoE Injector
• 10/100 Based
• AC100-240V input
• Output DC 48~54V

POE01P-48V
POE01P-54V

PoE Switch

• 8/16 Port PoE Switch
• 1.6Gbps Switching
  Capacity
• Compliant with 802.3af
• 10/100 Based
• AC100-240V input
• LED Indicators

POE08P-48V
POE16P-48V

The cornerstones of Onvif are:

• Standardization of communication between IP-based physical security
• Interoperability between IP-based physical security products regardless of manufacturer
• Open to all companies and organizations

ONVIF is an open industry forum for the development of a global standard for the interface of IP-based physical security products.
ONVIF is committed to the adoption of IP in the security market. The ONVIF specification will ensure interoperability between products regardless of manufacturer.

4, 8 & 16 CHANNEL H.264 REAL TIME RECORDING STANDALONE DVR

FEATURES

- Real-Time High Resolution Recording
- H.264 Compression Technology
- Intuitive Graphic User Interface
- Quick Search, Easy Backup

- Remote Monitoring / Control via CMS or Web Browsers
- Multi-User management
- Live View on Smart Phone and Playback on iPhones
- 2 Year Warranty & Free Life-Time Technical Support

Smartphone Integration

Mini Size Case

4CH Back Panel

8CH Back Panel

16 CH Back Panel

Standard Size Case

SPECIFICATIONS

Model	4CH	8CH	16CH		32CH
Model Number	DVR04-G	DVR08-GSM	DVR16-GSM	DVR16-G	DVR32-G
Sale Price					
Video Input	4 CH	8 CH	16 CH	16 CH	32 CH
Video Output	1 VGA, 1 BNC, 1 Spot, 1 HDMI (optional)	1 VGA, 1 BNC, 1 Spot, 1 HDMI (optional)	1 VGA(Max 1280x1024), 1 BNC, 1 Spot	1 VGA, 1 BNC, 1 Spot, 1 HDMI	1 VGA, 1 BNC, 1 Spot, 1 HDMI
Record Resolution	Full D1	Full D1	Full D1	Full D1	Full D1
Encoding Speed	Real-Time D1	Real-Time H/D1	Real-Time CIF	Real-Time D1	Real-Time H/D1
Audio In/Out	4CH / 1CH	4CH / 1CH	4CH / 1CH	16CH / 1CH	16CH / 2CH
Alarm In/Out	4CH / 1CH	8CH / 1CH	8CH / 1CH	16CH / 1CH	16CH / 4CH
Playback Channel	1/4 CH	1/4/8 CH	1/4/9/16 CH	1/4/9/16 CH	1/4/8/16/32 CH
Storage	1 SATA	1 SATA	1 SATA	2 SATA	7 SATA
PTZ	RS485	RS485	RS485	RS485	RS485
Backup	USB, Network	USB, Network	USB, Network	USB, Network, DVD	USB, Network, DVD
Demensions	9x2x9.5(WxHxD)	9x2x9.5(WxHxD)	9x2x9.5(WxHxD)	17x2x11.5(WxHxD)	17.4x3.6x17.2(WxHxD)

HDD 500GB •   1TB •   2TB •

STANDALONE DVRS - XD. SERIES

16/24/32 CHANNEL H.264 RACKMOUNT STANDALONE DVR

FEATURES

• High performance 2U standalone DVR
• Dual-core CPU presents the powerful preview, recording, playback and network performance
• H.264 Dual-Stream Compression Technology
• HDMI / VGA / TV/ Spot(BNC) synchronous video output
• Quick Search, Easy Backup
• Support 8 SATA HDDs up to 32TB, 1 eSATA up to 16TB, 4 USB2.0
• Built-in web server, CMS(DSS/PSS) & DMSS

DMSS Remote View Surveillance Software

SPECIFICATIONS

Model	16CH		24CH	32CH	
Model Number	DVR416HD1/2U	DVR516H960H/2U	DVR424H/2U	DVR432H/2U	DVR432HD1/2U
Sale Price					
Video Input	16 CH	16 CH	24 CH	32 CH	32 CH
Record Resolution	Full D1	Effio 960H	Half D1	Half D1	Full D1
Encoding Speed	Real-Time D1	Real-Time 960H	Real-Time CIF	Real-Time CIF	Real-Time D1
Display Split	1/4/8/9/16		1/4/8/9/16/24	1/4/8/9/16/24/32	
Video Loop Out	16 CH		No		
Operating System	Embedded Linux				
Central Processor	Dual Core Processors				
Video Output	1 HDMI, 1 VGA, 1 BNC, 1 Spot				
Audio In/Out	16CH / 1CH				
Alarm In/Out	16CH / 1CH				
Playback Channel	16 CH				
Storage	8 SATA (24TB Max. without Burner) / 8 SATA (18TB Max. with Burner)				
PTZ	RS485				
Backup	USB, Network, DVD-RW				
Power	AC110~240V, 40W				
Weight	25 lbs (without HDD)				
Demensions	2U, 440mm x 460mm x 89mm (W x D x H)				

**HDD 500GB •   1TB •   2TB •**

GeoVision inc

**Please Call For Affordable Price**

HARDWARE COMPRESSION

GV-5016
- 16 Channels Video and Audio Input
- PCI-Express(x1) Interface LFH Video Input Type
- Full D1 Recording 480 fps(NTSC) 400fps(PAL)
- Dispaly Rate 480 fps(NTSC) 400fps(PAL)
- Video Resolution Up To 704 x 480(NTSC)
- MPEG4, H264 Software Video Compression
- H264 Hardware Video Compression
- 16 Bit ACC Audio Compression
- 5M~10M Bit Rate Range
- With NET/IO Card Support
- Dimensions (W x H): 168 x 70mm
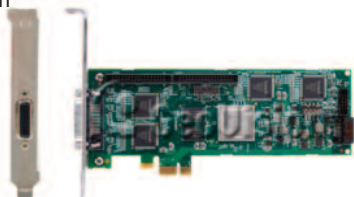
- 8 Channels Video and Audio Input
- PCI-Express (x1) Interface
- Full D1 Recording 240/200 fps (NTSC/PAL)
- Dispaly Rate 240 fps(NTSC) 200fps(PAL)
- Video Resolution Up To 704 x 480(NTSC)
- MPEG4, H264 Software Video Compression
- H264 Hardware Video Compression
- 16 Bit ACC Audio Compression
- 2.5M~10M Bit Rate Range
- With NET/IO Multi Quad Loop Card Support
- Dimensions (W x H):
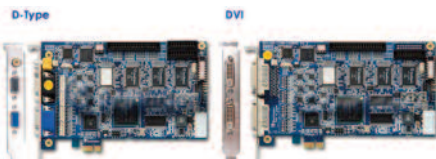   180 x 112 mm(GV-3008)
    169 x 112 mm(GV-4008_
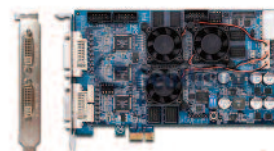
GV-3008 D-Tpye Video Input
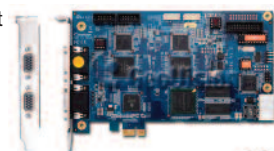
GV-4008A DVI Video Input

SOFTWARE COMPRESSION

- PCI-Express Interface
- Video Input: D-Type Or DVI(A Card) DVI (B Card)
- Dispaly Rate 480 fps(NTSC) 400fps(PAL)
- Video Resolution Up To 704 x 480(NTSC)
- MPEG4, H264 Software Video Compression
- 16 Bit ACC Audio Compression
- With NET/IO Multi Quad Loop Card Support
- Dimensions (W x H):
    179 x 112mm (A Card)
    156 x 111mm (B Card)

4 Camera Video Cable

GV-1480 Combo Card
- 16 Channels Video and Audio Input
- CIF Recording 480 fps(NTSC) 400fps(PAL)
- D1 Recording 480 fps(NTSC) 400fps(PAL)

GV-1240 Combo Card
- 8 Or16 Channels Video and Audio Input
- CIF Recording 240 fps(NTSC) 200fps(PAL)
- D1 Recording 240 fps(NTSC) 200fps(PAL)
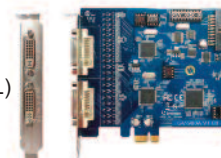
GV-1120 Combo Card
- 8 Or16 Channels Video and Audio Input
- CIF Recording 120 fps(NTSC) 100fps(PAL)
- D1 Recording 120 fps(NTSC) 100fps(PAL)

8 Camera Video Cable

GV-1008 Combo Card
- 8 Channels Video and Audio Input
- CIF Recording 240 fps(NTSC) 200fps(PAL)
- D1 Recording 240 fps(NTSC) 200fps(PAL)

16 Camera Video Cable

GV-900A
- 8,16 or 32 Channels Video and Audio Input
- PCI-Express Interface DVI Video Input
- 32CH D1 Recording 120 fps(NTSC) 100fps(PAL)
- Dispaly Rate 120 fps(NTSC) 100fps(PAL)
- Video Resolution Up To 704 x 480(NTSC)
- MPEG4, H264 Software Video Compression
- 16 Bit ACC Audio Compression
- With NET/IO Multi Quad Loop Card Support
- Dimensions (W x H): 120 x 112mm

- 4,8 or 16 Channels Video and Audio Input
- PCI-Express Interface DVI Video Input
- Video Resolution Up To 704 x 480(NTSC)
- MPEG4, H264 Software Video Compression
- 16 Bit ACC Audio Compression
- With NET/IO, Loop Card Support
- Dimensions (W x H): 120 x 82mm
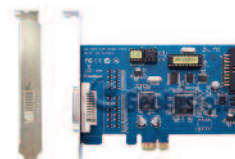
GV-800B
- CIF Recording 120 fps(NTSC) 100 fps(PAL)
- D1 Recording 60 fps(NTSC) 50 fps(PAL)

GV-650B
- CIF Recording 60 fps(NTSC) 50 fps(PAL)
- D1 Recording 30 fps(NTSC) 25 fps(PAL)

GV-600B
- CIF Recording 30 fps(NTSC) 25 fps(PAL)
- D1 Recording 15 fps(NTSC) 12.5 fps(PAL)

Please Visit www.geovision.com.tw For More Information:
GeoVision is a professional security company focusing on the research and development of video surveillance products and video content analysis. GeoVision is a leader in the sector of PC-based video surveillance and its video surveillance products successfully bridge the analog and digital worlds.

OUTDOOR / INDOOR IR BULLET CAMERA

BU6004IR • 2.75"(H) x 3.35"(W) x 4.41"(L) 0.55lbs

• 1/3'' PixelPlus • 600TVL in Color • 30pcs Ovel LEDs
• 4.3mm Fixed Lens • Wire Managed Bracket

BU6503IR • 2.5"(H) x 2.9"(W) x 4.8"(L) 0.45lbs

• 1/3'' SONY CCD • 650TVL in Color • 26pcs LEDs
• 3.6mm Fixed Lens • Wire Managed Bracket

BU7021IR-7742 • 5.9"(H) x 4.13"(W) x 4.3"(L) 3lbs

• 1/3'' SONY Effio-E • 700TVL in Color • 42pcs LEDs
• 2.8~12mm Vari-focal Lens • Wire Managed Bracket

BU7021IRD • 3.2"(H) x 3.2"(W) x 4"(L) 2lbs

• 1/3'' SONY Super HAD • 700TVL in Color • 40pcs LEDs
• 2.8~12mm Vari-focal Lens • Wire Managed Bracket

BU7021IR-84VF • 5.31"(H) x 5.31"(W) x 10.63"(L) 3lbs

• 1/3'' SONY Effio-E • 700TVL in Color • 84pcs LEDs
• 2.8~12mm Vari-focal Lens • Wire Managed Bracket

BU7013IR-84HT • 4.72"(H) x 4.72"(W) x 11.61"(L) 3.5lbs

• 1/3'' SONY Super HAD • 700TVL in Color • 84pcs LEDs
• 10~30mm Vari-focal Lens • Wire Managed Bracket

BU6055IRD • 3.1"(H) x 5.6"(W) x 7.2"(L) 3.7lbs

• 1/3'' Color SONY Super HAD CCD II
• High Res. 600TVL in Color
• 70pcs High Intensity IR LED's
• 5~50mm Vari-focal Lens
• 3D DNR with Low Frame Wide Dynamic Range

• Built-in Digital Image Stabilizer
• 3-Axis Bracket for 3D (Pan/Tilt/Roll) rotation
• Fan & Heater for extreme temperature operation
• Split Glass Technology, Waterproof (IP67)
• Dual Voltage Power Input

LICENSE PLATE CAMERA

BU7066LPR •

• 1/3" SONY Super HAD CCD ⛬ & Effio-E DSP
• 700 Horizontal Line of Resolution (Color)
• Min. 0.05 Lux @ F1.2, 0 Lux (IR On)
• AGC, ATW, BLC
• 12pcs Cold Light IR LED
• Ultra Long Range IR Distance up to 300ft
• 6-60mm Vari-focal Lens
• IP66, DC12V
• Dimensions: 4.02 x 5.8 x 11.63 inch

LICENSE PLATE RECOGNITION

Install the LPR camera, there are certain criteria to meet, including the plate size, the lighting condition and the angle of the camera, please call us for more detail

DOME CAMERAS

DO6004IR • ø4.41" x 2.75"(H) 14Oz

• 1/3'' PixelPlus • 600TVL in Color
• 4.3mm Fixed Lens • 24pcs Ovel LEDs

DO6503IR • ø2.7"x 3.7"(H) 1lb

• 1/3'' SONY CCD • 650TVL in Color
• 3.6mm Fixed Lens • 26pcs LEDs

DO7021-75VA • ø5.43" x 3.94"(H) 14Oz

Indoor

• 1/3'' SONY Super HAD • Indoor Use Only
• 2.8~12mm Varifocal Lens

DO5549IR • ø4.72"x 3.97"(H) 1.3lb

• 1/3'' SONY Effio-E • 550TVL in Color
• 4~9mm Vari-focal Lens • 42pcs LEDs

HOT price

DO6912IRD-PX • ø5.15"x 3.77"(H) 1lb

Indoor

• 1/3'' Pixim DPS-Seawolf • 690TVL in Color
• 2.8~12mm Vari-focal Lens • 24pcs LEDs

DO6521IR-N • ø5.5"x 5.7"(H) 1.8lb

new

• 1/3'' PixelPlus • 650TVL in Color
• 2.8~12mm Vari-focal Lens • 36pcs LEDs

DV7021 • ø4.6"x 3.77"(H) 1.45lb

• 1/3'' Effio-E DSP • 700TVL in Color
• 2.8~12mm Vari-focal Lens • 21pcs LEDs

DO7021IR • ø4.72"x 3.97"(H) 1.3lb

• 1/3'' SONY Effio-E • 700TVL in Color
• 2.8~12mm Vari-focal Lens • 36pcs LEDs

DV7021IRD • ø4.6"x 3.77"(H) 1.45lb

• 1/3'' Effio-E DSP • 700TVL in Color
• 2.8~12mm Vari-focal Lens • 21pcs LEDs

DV7021IR-35VP • ø5.35"x 5"(H) 1.83lb

• 1/3'' Exviw HAD II • 700TVL in Color
• 2.8~12mm Vari-focal Lens • 35pcs LEDs

SPECIAL CAMERAS

KC-E190NUWX •

• 1/3" SONY Super HAD CCD II (960H)
• Ultra High Resolution of 700 TVL
• Min. Illumination of 0.1 Lux
• Dimensions: ø.75" x 2.16" (L)
• Weight 2.92 Oz

MINI

SC6002EV •

• 1/3"SONY Color HAD CCD
• High Resolution 650 TV Lines
• Min. 0.1Lux/F1.2
• 2.8mm Pinhole Lens
• DC12V Silver Metal Case
• Specialized Design For Elevator

KC-E190NUDV •

• 1/3" Sony Super HAD CCD II
• High Resolution of 700 TVL
• Fixed Iris Board, Pinhole, Door View Lens
• Super Low Illumination of 0.05 Lux/Faceplate
• Super Compact size of Φ19(mm) dimension

VIEW 170°

SC4203MR •

• 1/3" Sony Colo CCD
• Horizontal Resolution of 420 TVL
• 3.6mm Fixed Lens
• Min. 0.5Lux/F1.2
• Weatherproof
• Black Metal

SC4203LS •

• 1/3" SONY CCD 420 TVL
• Min. 0.5 Lux/F1.2
• Fixed 3.7mm Pinhole Lens
• DC12V ø.75" x 2.16" (L)
• Indoor Use Only

• 1/3" SONY CCD
• Fixed 3.6mm Lens
• Smoke Detector Covert Plastic Houing
• DC12V 119(W) x 56(H)mm White Color
• Indoor Use Only

SC4203SM • (420TVL 0.5Lux)
SC6503SM • (650TVL 0.001Lux)

Indoor

• 1/3" SONY CCD
• Fixed 3.7mm Pinhole Lens
• DC12V 35(W) x 35(H) x 25(D)mm
• Indoor Use Only

SC4203PH • (420TVL 0.5Lux)
SC6503PH • (650TVL 0.001Lux)
SC7003PH • (700TVL 0.0001Lux)

• 1/3" SONY CCD
• Fixed 3.7mm Pinhole Lens
• Motion Detector Covert Plastic Houing
• DC12V 69(W) x 120(H)mm White Color
• Indoor Use Only

SC7503PIR • (650TVL 0.001Lux)

Indoor

PROFESSIONAL BOX CAMERA and LENS

SK-BO75DSS •
• SONY 1/3" Super HAD II CCD
• High Resolution 700TV lines WDR
• Manual SHUTTER speed adjustable (Sense UP 32x)
• Auto Iris DC drive
• Auto electronic shutter (AES)
• Auto white balance (AWB)
• Auto gain control (AGC)
• Auto trace white (ATW)
• Back light compensation adjustable
• Dual power input AC 24V / DC12V
• Built-in Mic.
• Lens sold separated

L2812AI •
• Focal Length : 2.8~12.0mm
• F Number : 1.4
• DC Auto Iris, CS Mount, 1/3" Format
• Minimum Object Distance : 0.3m
• Dimensions(mm): Ø38 x 75(L)
• Weight: 3.88Oz (110g)

L550IR-C •
• Focal Length : 5~50mm
• F Number : 1.4
• DC Auto Iris, CS Mount, 1/3" Format
• Minimum Object Distance : 0.3m
• Dimensions(mm): Ø38 x 75(L)
• Weight: 6.0Oz (170g)

HIGH SPEED PTZ SPEED DOME

• 1/4" SONY Effio-S Super Color CCD
• Min. 0.1Lux@F1.6(Color), 0.01Lux@F1.6(B/W)
• Powerful 10x Digital Zoom
• Day/Night (ICR), DNR (2D&3D) Auto iris
• Auto Focus, AWB, AGC, BLC
• Pan Range 0~360° Up to 400°/s
• Up to 255 preset, 5 Autoscan, 8 Tour, 5 Pattern
• Auto recognition of Pelco-P Pelco-D etc
• Auto adjust rotation speed by optical zoom time
• Auto activation of Preset/Scan/Tour/ Pattern
• Dwell time programmable
• Auto restore to previous status after power failure
• 7 Alarm Input 2 Alarm Outputs
• Intelligent 3D positioning function
• Weather Proof IP67 Rate 4000V thunder-proof
• Dimension Φ222(mm) x 322(mm)
• Weight 5.0kg (12lbs)

SK-PTZ6023 • (23X Optical Zoom)
SK-PTZ6036 • (36X Optical Zoom)

• 1/4" SONY Super Color CCD
• Min.0.01Lux (Color), 0.001Lux@F1.6(B/W)
• Powerful 30x Optical and 10x Digital Zoom
• DNR (2D&3D) Auto iris
• Auto Focus, AWB, AGC, BLC
• Electronic Image Stabilizer
• Pan Range 0~360° speed 0.5~240°/s
• Tilt range 0~100°, speed 0.5~120°/s
• Up to 128 preset, 1 Autoscan, 1 Tour
• Support Home Position, after 5 mins, run SEQ
• RS-485 Multi-protocols Communication
• OSD and operation various languages
• Weather Proof IP66 Rate 4000V thunder-proof
• Build-in fan and heater, temperature auto control
• Dimension Φ200(mm) x 336(mm)(H)
• Weight 4.5kg (9.9 lbs)

SK-PTZ6030 • (30X Optical Zoom)

• 1/4" SONY Effio-S Super Color CCD
• Min.0.01Lux@F1.6(Color), 0.001Lux@F1.6(B/W)
• Powerful 16x Digital Zoom
• Day/Night (ICR), DNR (2D&3D) Auto iris
• Auto Focus, AWB, AGC, BLC
• Pan Range 0~360° Up to 240°/s
• Up to 255 preset, 5 Autoscan, 8 Tour, 5 Pattern
• Auto recognition of Pelco-P Pelco-D etc
• Auto adjust rotation speed by optical zoom time
• Auto activation of Preset/Scan/Tour/ Pattern
• Dwell time programmable
• Auto restore to previous status after power failure
• 7 Alarm Input 2 Alarm Outputs
• Weather Proof IP66 Rate 4000V thunder-proof
• **Built-in 6 Near light + 8 Far light IR Distance Up To 300ft**
• Dimension Φ229.6(mm) x 381.5(mm)
• Weight 7.0kg (15lbs)

SK-PTZ6023IR • (23X Optical Zoom)
SK-PTZ6036IR • (36X Optical Zoom)

• 1/4" CCD Original SONY FCB Module
• High Sensitivity Min.0.01Lux@F1.6 w. ICR On
• Powerful 36x Optical Zoom 12x Digital Zoom
• Day/Night (ICR), DNR (2D&3D) Auto iris
• Electronic Image Stabilizer
• Pan Range 0~360° Up to 500°/s
• Tilt range 0~96°, speed 150°/s
• Up to 255 preset, 5 Autoscan, 8 Tour, 4 Pattern
• RS-485 Multi-protocols Communication
• 4 Alarm Input 2 Alarm Outputs
• **Built-in 72 LED IR Distance Up To 490Ft**
• Programmable IR schedule
• Intelligent IR distance programmable
• Built-in electronic compass
• Weather Proof IP66 Rate 4000V thunder-proof
• Dimension Φ240(mm) x 456(mm)(H)
• Power Source AC110V / 220V

SK-PTZ5536IR • (36X FCB-EX1020)

MINI HIGH SPEED PTZ

PTZ510 Series •
- 1/4 inch, Interline transfer CCD
- 500 TVL 0.02Lux (ICR On) Auto iris & ICR
- Support back light compensation
- 10x optical zoom, 10x digital zoom
- Pan 360 degree, Tilt 180 degree
- Pan/Tilt speed 0.1--240o/s
- 128 preset postion
- RS-485 multi protocols communication
- 8 Groups for present program
- 8 set of swing action
- Support 4 Pattern
- 4 Privacy Zones
- DC12V power supply

IP66

Outdoor

PTZ510WM •
- IP66 weather proof
- Wall mount included
- 202(W) x 204mm(H) w. bracket

Indoor Flush Mount

Indoor Ceiling Mount

PTZ510FM •
- Operation 32°F ~ 104°F
- Flush mount for Low Ceiling
- Size: ø139 x 120(H)

PTZ510CM •
- Operation 32°F ~ 104°F
- Ceiling mount included
- ø127 x 187(H) with bracket

AUTO TRACKING BOX

PTZ-ATB001 •
- Highly compatible with normal high speed PTZ w. no affect on the existing functions of the cameras
- Auto search and track on moving object, with adjustable precision and tracking state
- Auto return to home position/preset and keep tracking after a programmable interval when object is out of adjustable area
- Independent OSD menu to display and program camera
- Cost effective solution without extra cost on the cameras
- Up to 4 alarm inputs
- Compact design and easy operation
- Auto actions (such as tracking, preset, cruise, pattern scan etc.) on power up, alarm, park
- Hi-precision motor providing stable and precise performance
- P/T speed adjustable as per zoom times
- Multi-protocols supported (such as Pelco D/P) with adjustable baud rate
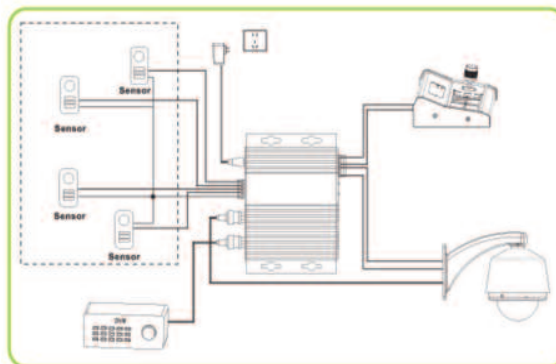
TERMINAL BLOCK BUS BAR

PATB01 •
- One power or RS485 input
- Splits 1 in 8 outs
- AC24V or DC 12V or RS485

PTZ CONTROLLER

Features:

- Multi-function keyboard
- Support RS-485 & RS-232 communication
- RJ-45 connector & terminal block for RS-485
- Set the address range of dome camera: 0~255
- Speed level adjustable
- Designate part of image swapping function
- Directly control full functions of speed dome camera

3 stage joystick control full size keyboard

2 stage joystick control save space

AU50H •
330(W) x 43(H) x 190(D)

AU40ES •
188(W) x 70(H) x 97(D)

PTZ BRACKET AND ACCESSORIES

For Standard Size PTZ

For Standard Size PTZ

For Mini PTZ

Please Call For Available Fit Model And Price

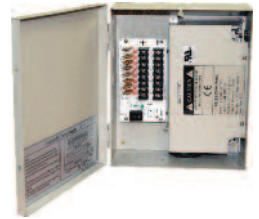# POWER SUPPLIES

DC 12V POWER DISTRIBUTER

• DC12V 4Port PTC output
• 110VAC 60Hz 2A input
• Individual LED indicator
• Internal built on/off switch
• Wall mount able 9.8" x 8.5" x 3.9"

PB1204-5A • Max. 1.1A /CH
PB1204-10A • Max. 1.6A /CH

• DC12V 8 PTC 13A output Max. 1.85A
  each channel
• 110VAC 60Hz 2A input
• Individual LED indicator
• Internal built on/off switch
• Wall mount able 9.8" x 8.5" x 3.9"

PB1208-13A •

• DC12V 9Port PTC output
• 110VAC 60Hz 3A input
• Individual LED indicator
• Internal built on/off switch
• Wall mount able 9.8" x 8.5" x 3.9"

PB1209-5A • Max. 1A /CH
PB1209-10A • Max. 1.65A /CH

• DC12V 18 PTC 10A output
• 110VAC 60Hz 5A input
• Individual LED indicator
• Internal built on/off switch
• Wall mount able 9.8" x 8.5" x 3.9"

PB1218-10A • Max. 1A /CH
PB1218-20A • Max. 1.65A /CH
PB1218-25A • Max. 1.85A /CH

• DC12V Power Distributor
• 19" standard rack mount able
• Individual LED power indicator
• On back built on/off switch
• 19" x 10" x 3"
• Build in terminal block easy for installation

PB1216R-20A •   **PB1232R-30A** •
PB1224R-24A •   **PB1232R-50A** •

Front Panel View

Back Panel View

AC 24V POWER DISTRIBUTER

PB2409-5A •
• AC24V 9 PTC 5A output Max. 1.1A
  ea. channel
• 110VAC 60Hz 5A input
• Individual LED indicator
• Internal built on/off switch
• Wall mount able 9.8" x 8.5" x 3.9"

AC

PB2418-10A •
• AC24V 18 PTC 10A output Max. 1.1A
  each channel
• 110VAC 60Hz 5A input
• Individual LED indicator
• Internal built on/off switch
• Wall mount able 11.5" x 8.5" x 3.9"
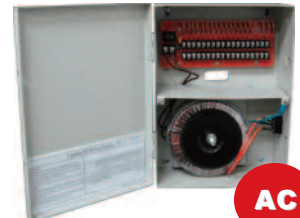
AC

POWER ADAPTER

• AC100-240V 50/60Hz 0.3A input
• DC12V output Fully regulated
• Center positive inner 2.1mm, outer 5.5mm

PA1205 •
PA1210 •
PA1220 •

• AC100-240V 50/60Hz 1.5A input
• DC12V 5A output Fully regulated
• Center positive , outer 5.5mm

PA1230D • inner 2.1mm
PA1250 • inner 2.1mm
PA1250-DVR • inner 2.5mm

• 110VAC 60Hz 2A input LED indicator
• DC12V 4 PTC 5A output
• Convenience size for small space
• 5.2"(L)x 2"(W) x 1.5"(H)

PA1250-4T •

• AC100-240V 50/60Hz 1A input
• AC24V 2.5A output
• 6ft input cord 5ft output cord
• 2 pin terminal block

PA2425 •

Big Current

AC

• AC24V 50/60 Hz 2A input DC12V 1.5A (Max.) output
• Metal housing, mountable
• LED indicator

PA24T12-1.5A •

Convenience

• Terminal block bus bar
• One power or RS485 input
• Splits 1 in 8 outs
• AC24V or DC 12V or RS485

PATB01 •

16 CHANNEL ACTIVE VIDEO BALUN

• Improve the picture definition when connect to DVR or Quad and reduce noise affects
• Enable cost-effective, point to point transmission application
• 16 channel transmitting video signals over UTP wire
• Full motion CCTV video at long distance (Max. 3000ft)
• Built-in Linearity, sharpness and chroma control
• Enable unparalleled common interferences rejection
• Built in transient protection design
• Each channel has two video BNC output

Front View   Back View

W1610JR •

16 CHANNEL PASSIVE VIDEO BALUN

• 16 channel passive video receiver, metal case 19" standard rack mount able
• Outstanding interference rejection and transient protection
• Full motion CCTV video at distance up to 1000ft (300m)
• Video transmission via UTP CAT5 cable
• 10-20% wire costs saved

W116R •

VIDEO TRANSMITTER

TP2AL •
• Transfer video signal up to 1000FT
• Video Balun Via UTP Cat5e
• Built in noise filter
• No power required
• Suite for easy installation

TP2NP •
• Transfer video signal up to 1000FT
• Video Balun Via UTP Cat5e
• Built in noise filter
• No power required
• Suite for easy installation

W100V •
• Transfer video signal up to 500FT (150 meters)
• BNC plug and DC jack to RJ45
• Built in transient protection
• Enable common interference rejection
• Perfect for DIY installation

GB01 •
• BNC male to BNC female with mini cable
• Prevents interfering video signal
• Eliminates cross talk and rolling
• Eliminates picture tearing
• No power required

VW351R •
• Improve the picture definition and reduce noise affects
• Full motion CCTV video at long distance (Max.3000ft)
• Built-in Linearity, sharpness and chrome control
• Enable unparalleled common interferences rejection
• Built-in transient protection
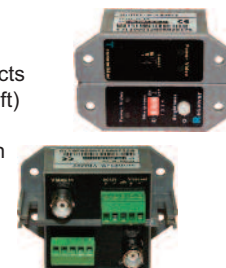
VGA CONVERTOR

VIDEO EXTENDER

BTV002 •
• Composite video input interface
• Switch BNC, S-Video or VGA input
• Composite to 1x VGA output
• NTSC and PAL compatible
• Auto-save pre-set when power off
• Resolution selectable
• DC5V 2A power adapter inclued

Output View

Manual View

VGA Extender •
• Extends video signal by up to 150 meter
• Using the VGA Extender and one Cat5e cable
• Equalization length is adjustable
• Max. Resolution 1280x1024 60Hz
• DC12V 600mA power adapter included

VD104 •
• Single input to 4 output video distributor
• NTSC and PAL compatible
• Transmits video to 4 monitor
• Maximum distance up to 300 meter
• DC12V 500mA power required
• Mount able 5.5" x 3.5" x1.5"

Back View

Front View

HDMI Extender •
• Extends HDMI signal by up to 100 meter
• Using the HDMI Extender and Cat5e cable
• Equalization length is adjustable
• Max. Resolution 1280x1024 60Hz
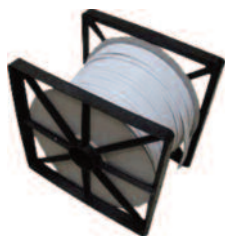• DC5V 500mA power adapter included

CCTV CABLES

RG59 COAXIAL SIAMESE CABLE

• 20 AWG RG59(95%) + 18/2 power
• UL listed black or white
• 1000FT wood spool
• 500FT easy pull

CCS Standard Siamese
• CW500CC •
• CW1000CC •

500FT easy pull

Solid Cooper Core Siamese
• CW500FC •
• CW1000FC •

1000FT wood spool

Pre-made Siames Cable
• 20 AWG Siamese 95% braid
• Single jacket of coax and power cable
• BNC connector both ends
• Male & Female plug in power
• Perfect for DIY installation
• Available in black and white

25ft •   50ft •
100ft •   150ft •

All in One Video+Audio+Power Cable
• 20 AWG Siamese 95% braid
• Single jacket of coax, power and audio cable
• BNC connector both ends
• Male & Female plug in power
• RCA connector both end
• Perfect for DIY installation
• Available in 100ft white color

50ft •   100ft •

RG59 COAXIAL CABLE

CW1000FC-RG59 •
• 1C 20 AWG RG59 95% braid
• **Solid Cooper Core**
• 1000FT Easy Pull Box
• UL Listed Black or White

• **BNC Patch Cable**
• 22 AWG Single jacket of coax,
• BNC connector both ends
• Available In Black Color

3ft (VB03B) •
5ft (VB05B) •
10ft (VB10B) •

POWER CABLE

CA218500 •
• 2x 18AWG
• Solid Copper Stranded Wire
• 500FT Spool
• UL listed White Color

DC-6069PFM •
• **Power Patch Cable**
• 22 AWG Power Wire,
• Male and Female in each end
• Length 40 inch

NETWORK CABLE

• **CMR Rated 550MHz Solid Copper**
• 1000FT Easy Pull Box
• UL Listed Available in White Color
• Indoor Use Only

Cat5e1000 •
• 24 AWG 4Pair Unshielded Twisted

Cat6e1000 •
• 23 AWG 4Pair Unshielded Twisted

• **Direct Burial For Outdoor Use**
• **CMX Rated Water-proof Solid Copper**
• 1000FT Wood Spool
• UL Listed Available in Black Color

Cat5E-DB •
• 24 AWG 4Pair Unshielded Twisted

Cat6E-DB •
• 23 AWG 4Pair Unshielded Twisted

CAT6 PATCH CABLE

Cat6e 24AWG 4pair
• Blue Color

14ft •
50ft •
100ft •

VGA CABLE

VGA Male to Male 15PIN
• Black Color

25ft •
50ft •

HDMI CABLE

HDMI V1.4 19PIN AWG28
• Black Color

6ft •
25ft •
50ft •

CONNECTORS

BNC & POWER CONNECTOR

BNC-5013C	BNC-5019T	BNC-5042F	BNC-5053FF
BNC-5025MM	BNC-5048RF	BNC-5057RM	BNC-5060BF
BNC-5066T	BNC-5072CF	BNC-5062CS	BNC-5063CG
BNC Terminal	DC1-2P	DC1-4P	DC1-8P
DC-6064JF	DC-6065JM	DC-6067PF	DC-6068PM

RJ45 CONNECTOR

• RJ45 Shielded Modular Plugs
• Suitable for Cat.5e & Cat.6 cables
• 8 Position / 8 Conductor
• 50 Gold Plated Contacts

RJ45 Plug •

BEANIE CONNECTOR

• Non-hardening Gel Moisture Barrier
• Forms a Corrosion Resistant Splice
• Easy to Squeeze Soft Brass Crimp
• Insulation Piercing Internal Teeth
• Durable Protective Outer Covering
• 18 to 30 Gauge Wire Range
• Built-in Test Point

Bean Blue •

Bean White •

IN-LINE MICROPHONE

• Up to 1000 sqf range 200mA/ubar
• 200~6000Hz frequency
• RCA female output
• DC12V 10mA

MP100 •

CCTV MONITORS & TOOLS

TOOLS for BNC CONNECTOR

SK-AT4050CP •
• Universal designed to easily change between
  Different Type Connectors
• 3 in 1 crimp tool for compression connector
• Support waterproofRG-58 (3C), RG-59 (4C)
  and RG-6(5C) cabl

SK-AT4052CS •
• Strips Outer Jacket Of UTP, STP And CAT5 Round Telephone Cable
• Strips RG59 / RG6 / RG11 / RG7 Coaxial Cable
• Strips Flat Telephone Cable,Cable cutter function
• Smart Design, Easy to Use

SK-AT4051CO •
• For use with RG-6, RG-59 cable, Ethernet connectors - F,
  BNC, TNC, N and other coaxial connectors
• Ratchet releases when connector
  adequately crimped
• Hex size: 0.319"(8.1mm), 0.256"(6.5mm),
  0.213"(5.41mm), 0.068"(1.72mm)

SK-AT4053SP •
• Multi-Purpose Cable Cut and Stripping tool
• For cutting wire, 30mm max. stripping wire 6.0~26mm and
  crimping terminals, etc.
• Automatic rebound spring No damaging of the conductor core

TFT LCD TEST KIT MONITOR

SK-MT035-AU •
• 3.5 inch TFT high resolution color LCD
• Li-Poly rechargeable battery included
• DC12V 300mA output for camera
• Cat5e, Coaxial cable quality tester
• Build in 0.5W speaker
• Low battery warning

SK-MT035-BP •
• 3.5 inch TFT high resolution color LCD
• Li-Ion rechargeable battery pack included
• DC12V 300mA output for camera
• 260g (without battery) strap included

New Push-Pull Locking Design Connector

SK-MT200 •
• 2.5 inch TFT high resolution color LCD
• Rechargeable battery included
• Support up to 20 kinds RS485 protocol
• Keyboard with number buttons
• Best partner for PTZ installation
• Cat5e quality testable
• Low battery warning
• PTZ tester

SK-MT250 •
• 2.5 inch TFT high resolution color LCD
• Rechargeable battery included
• Support up to 20 kinds RS485 protocol
• Keyboard with number buttons
• Best partner for PTZ installation
• Cat5e quality testable
• Low battery warning
• With Muti Meter Function.

LCD MONITOR

LCD MONITOR •

• High Resolution Projects Great Picture Quality
• Fast Response Time Ensures Smooth Vovement During Videos
• VGA Or DVI Input Signal
• Available Size: 17" 19" 23"

HOUSING & BRACKETS

CAMERA HOUSING SET

SK-AH605 •
• Weatherproof Enclosure Housing And Bracket Set
• Universal Design For Analog Or IP Cameras
• Aluminum Material Beige Color
• Forward Opening Hinged Lid
• Housing:5.6" x 4.5" x 15.4 "(W x H x D)
• Bracket:3.2" x 3.5" x 10.4 "(W x H x D)

SK-AH605HB •
• Weatherproof Enclosure Housing And Bracket Set
• Universal Design For Analog Or IP Cameras
• Aluminum Material Beige Color
• Forward Opening Hinged Lid
• Housing:5.6" x 4.5" x 15.4 "(W x H x D)
• Bracket:3.2" x 3.5" x 10.4 "(W x H x D)
• Biult In Heater and blower Automatic Start Or Stop

CAMERA BRACKETS

SK-AB002 •
• Plastic Material
• Indoor Use
• Max. Load 3kg
• Beige Color

SK-AB006 •
• Mounting Bracket for Outdoor/Indoor
• 11 lbs maximum load
• Beige Color Metal Material
• Swivel Angle 90°
• 3 Screws Visible Setting
• 10.4 L x 3.2 W x 3.5 H

SK-AB009T •
• 12 different combination
• Adjustable height
• Steel Material
• Beige Color

SK-AB0735WH•
• Wall Mount Bracket For Dome Camera
• Heavy Duty Max Hold 3Kg
• Metal Material
• Beige or Dark Grey Color

• Extend Camera Base For Dome Camera
• Cable Management
• Steel Material Dark Grey Or Beige Color

SK-ABOXJ02 •
• Fit ø3.75 inch Dome Base
SK-ABOXJ01 •
• Fit ø4.75 inch Dome Base

SK-ABW01 •
• Wall Mount Bracket For Dome Camera
• Max Hold 1Kg
• Plastic Material
• Dark Grey Or Beige Color

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HOUSING and CAMERA BRACKETS

LB401 •
• Fixed Wall Brackets For 10"-30" Screens
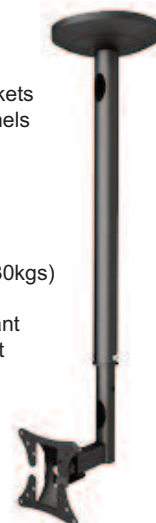• Max Hold Up To 66lbs (30kgs)
• Solid Black Color

LB103 •
• Full Motion Wall Brackets For 13"-23" Screens
• -45°~ +45° Up And Down Tilt, 180° Swivel
• Max Hold Up To 33lbs (15kgs)
• Solid Black Color
• VESA Standard

LB504 •
• Full Motion Ceiling Brackets
• Fit 13"-23" LCD Flat Panels
• -20°~ +20° Continuous
  Adjustable Tilt
• 90° Swivel Left Or Right
• Extend Hight From:
  19.7"~ 33.5" (50~85CM)
• Max Hold Up To 66lbs (30kgs)
• Solid Black Color
• VESA Standard Compliant
• With Cable Management

LB101 •
• Full Motion Wall Brackets For 13"-23" LCD Flat Panels
• -70°~ +70° Continuous Adjustable Tilt
• 90° Swivel Left Or Right
• Extend From 2"~ 14.6" (5~37CM)
• Max Hold Up To 33lbs (15kgs)
• Solid Black Color
• VESA Standard Compliant

LB5S •
• Full Motion Wall Brackets For 17"- 37" LCD Flat Panels
• -20°~ +20° Continuous Adjustable Tilt
• 90° Swivel Left Or Right
• Extend From 3.9"~ 16.1" (10~41CM)
• Max Hold Up To 66lbs (30kgs)
• Solid Black Color
• VESA Standard Compliant

PB02 •
• Ceiling Brackets
• Fit 17"- 37" LCD Flat Panels
• -20°~ +20° Continuous
  Adjustable Tilt
• 360° Rotation
• Extend Height From:
  19.7"~ 33.5" (50~85CM)
• Max Hold Up To 66lbs (30kgs)
• Solid Black Color
• VESA Standard Compliant

• Fixed Wall Brackets For LCD Flat Panels
• Solid Black Color
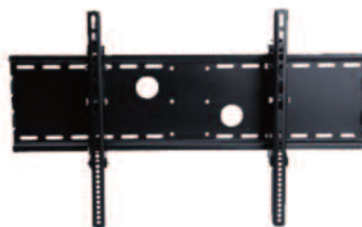• TV To Wall 3in. (80mm)
• Max Hold Up To 165lbs (75kgs)

PB28•
• Full Motion Wall Brackets For 23"- 42" Flat Panels
PB24•
• Full Motion Wall Brackets For 32"- 60" Flat Panels

• Tilt Wall Brackets For LCD Flat Panels
• -15°~ 0° Continuous Adjustable Tilt
• Solid Black Color
• TV To Wall 3in. (80mm)
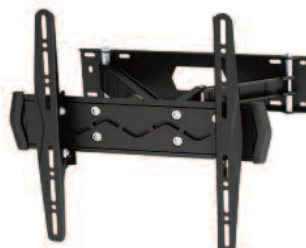• Max Hold Up To 165lbs (75kgs)

PB18•
• Full Motion Wall Brackets For 23"- 42" Flat Panels
PB14•
• Full Motion Wall Brackets For 32"- 60" Flat Panels

PB01 •
• Extend Ceiling Brackets
• To Be Assembled With PB14
  For Ceiling Installation Needed
• Max. load 176lbs (79kgs)

• Full Motion Wall Brackets For LCD Flat Panels
• -15°~ 5° Continuous Adjustable Tilt
• 50°- 60° swivel Left Or Right
• Extend From 3.9"~ 16.1" (10~41CM)
• Solid Black Color
• Max Hold Up To 88lbs (40kgs)

PB42•
• Full Motion Wall Brackets For 23"- 42" Flat Panels
PB60•
• Full Motion Wall Brackets For 32"- 60" Flat Panels